Bangalore Electricity Supply Company Limited

(Wholly owned by Government of Karnataka undertaking)

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Ref No. : **BESCOM/GM(DSM)/BC-51/KUSUM-C/2022-23/** 2294

Date: 20-09-2023

Corrigendum-1

Sub: Corrigendum to the RFP for "Selection of Solar Power Generators (SPGs) on the basis of Build, Own & Operate (BOO), for Design, Survey, Supply, Installation, Testing, Commissioning, Operation & Maintenance of grid connected distributed solar power plants for solarization of selected Agri feeders at Sub-Station (SS) level in BESCOM jurisdiction covering 2,62,331 IP sets, its associated 11kV line to connect the plant with concerned SS and Remote Monitoring System (RMS) of solar power plants through RESCO mode, for 25 years under Component C-Feeder Level Solarization of PM-KUSUM scheme"

Ref: RFP Enquiry No.: BESCOM/GM(DSM)/BC-51/KUSUM-C/2022-23/CALL-3, dated:07.09.2023

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With respect to RFP document issued vide enquiry cited under reference, following Corrigendum is issued and shall be read as follows:

Section	Clause No.	Sub-Clause	As Existing	To be read as
Section-3 Instructions to Bidders	3.2	3.2 (5)	The Project shall provide for deployment of Solar PV Technology. Crystalline Silicon or Thin Film or CPV, with or without Trackers can be installed. It will be mandatory to use indigenously manufactured solar panels with indigenous cells and modules as per "Approved List of Models and Manufacturers (ALMM)" published by MNRE with any Amendments issued from time to time. Further, inverters/controllers and the balance of system should be as per BIS/MNRE specifications and quality guidelines issued by MNRE. Only commercially established and operational technologies shall be used, to minimize the technology risk and to achieve the timely Commissioning of the Project. The detailed technical parameters, for Solar PV Power Projects to be selected, shall be in accordance with the MNRE technical specifications issued from time to time.	The Project shall provide for deployment of Solar PV Technology. Crystalline Silicon or Thin Film or CPV, with or without Trackers can be installed. It will be mandatory to use indigenously manufactured solar panels with indigenous cells and modules as per "Approved List of Models and Manufacturers (ALMM)" published by MNRE with any Amendments issued from time to time. **However, the provision of requirement of indigenous solar cells (DCR) under Component-C (FLS) of the PM-KUSUM scheme has been relaxed till 31.03.2024 as per MNRE Order No.:32/645/2017-SPV Division, dated 11.09.2023 and any Amendments issued thereon.** Further, inverters/controllers and the balance of system should be as per BIS/MNRE specifications and quality guidelines issued by MNRE. Only commercially established and operational technologies shall be used, to minimize the technology risk and to achieve the timely Commissioning of the Project. The detailed technical parameters, for Solar PV Power Projects to be selected, shall be in accordance with the MNRE technical specifications issued from time to time.

Section-4 Scope of Works	4.1	4.1.1	It will be mandatory to use indigenously manufactured solar cells & panels/modules as per the latest approved ALMM list published by MNRE and any amendments issued from time to time. If required, MNRE/BESCOM/KREDL may conduct its independent inspection or verification.	It will be mandatory to use indigenously manufactured solar cells & panels/modules as per the latest approved ALMM list published by MNRE from time to time. If required, MNRE/BESCOM/KREDL may conduct its independent inspection or verification. **However, the provision of requirement of indigenous solar cells (DCR) under Component-C (FLS) of the PM-KUSUM scheme has been relaxed till 31.03.2024 as per MNRE Order No.:32/645/2017-SPV Division, dated 11.09.2023 and any Amendments issued thereon.**

All other terms and conditions of the RFP document and any Amendments issued thereon remain unaltered.

General Manager (DSM)
BESCOM, Bangalore